Figure 7A-B. SQR and TST in human fibroblasts after GYY4137 supplementation

<table>
<thead>
<tr>
<th>Controls</th>
<th>GYY4137</th>
</tr>
</thead>
<tbody>
<tr>
<td>200</td>
<td>200</td>
</tr>
<tr>
<td>500</td>
<td>500</td>
</tr>
<tr>
<td>750</td>
<td>750</td>
</tr>
</tbody>
</table>

Protein Marker VI
PanReac AppliChem

Pre-cut membrane

Post-stripping membrane

SQR (50 kDa)

TST1 (33 kDa)

VDAC (37 kDa)
Figure 7C. TST in kidneys after GYY4137 supplementation

Note: lines 4, 5, 8 and 9 are represented in Figure 7C in the main text.
Figure 7D. TST in cerebrum after GYY4137 supplementation

Note: lines 4, 5, 7 and 8 are represented in Figure 7D in the main text.